

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

Claim 1 (Original) A polypropylene resin hollow molded foam article comprising a polypropylene resin foam layer, formed by placing a softened cylindrical foam in a metal mold, wherein the melt tension at 230°C of the polypropylene resin that forms said foam layer is at least 10mN and less than 49mN, and the apparent density of said foam layer is no more than 0.3 g/cm<sup>3</sup>.

Claim 2 (Original) The polypropylene resin hollow molded foam article according to Claim 1, having a resin layer on the outside and/or the inside of the foam layer.

Claim 3 (Currently amended) The polypropylene resin hollow molded foam article according to claim 1 ~~or 2~~, wherein the hollow molded foam is molded by blowing a gas into the interior of a cylindrical foam.

Claim 4 (Original) A process for the production of a polypropylene resin hollow molded foam article, in which a cylindrical foam having a foam layer is formed by extruding from a die a foamable molten resin comprising a base resin containing a foaming agent, and then placing said cylindrical foam in a metal mold while in a softened state, wherein the base resin is one selected from among the following (i), (ii), (iii), and (iv):

- (i) a resin composed of at least 20 wt% and less than 70 wt%
- (a) polypropylene resin with a melt tension of at least 98 mN and

a melt flow rate of 0.5 to 15 g/10 minutes and over 30 wt% and no more than 80 wt% (b) polypropylene resin with a melt tension of less than 30 mN (excluding 0) and a melt flow rate of 2 to 30 g/10 minutes (the combined amount of (a) and (b) being 100 wt%);

(ii) a resin composed of 30 to 70 wt% (c) polypropylene resin with a melt tension of at least 30 mN and less than 98 mN and a melt flow rate of 2 to 15 g/10 minutes and 30 to 70 wt% (b) polypropylene resin with a melt tension of less than 30 mN (excluding 0) and a melt flow rate of 2 to 30 g/10 minutes (the combined amount of (c) and (b) being 100 wt%);

(iii) a resin composed of at least 20 wt% and less than 70 wt% (a) polypropylene resin with a melt tension of at least 98 mN and a melt flow rate of 0.5 to 15 g/10 minutes and over 30 wt% and no more than 80 wt% (c) polypropylene resin with a melt tension of at least 30 mN and less than 98 mN and a melt flow rate of 2 to 15 g/10 minutes (the combined amount of (a) and (c) being 100 wt%);

(iv) a resin composed of (a) a polypropylene resin with a melt tension of at least 98 mN and a melt flow rate of 0.5 to 15 g/10 minutes, (b) a polypropylene resin with a melt tension of less than 30 mN (excluding 0) and a melt flow rate of 2 to 30 g/10 minutes, and (c), a polypropylene resin with a melt tension of at least 30 mN and less than 98 mN and a melt flow rate of 2 to 15 g/10 minutes, with (a) accounting for 5 to 65 wt%, (b) for 30 to 78 wt%, and (c) for 5 to 65 wt% (with the combined amount

of (a), (b), and (c) being 100 wt%), and said resin having a composition within the bounds of a quadrangle ABCD (including on the lines of the quadrangle) drawn by connecting with straight lines the: four points A (17, 78, 5), B (5, 72, 23) , C (5, 30, 65) , and D (65, 30, 5) which are component coordinates (x, y, z) where the polypropylene resin (a) component is given as x wt%, the polypropylene resin (b) component is given as y wt%, and the polypropylene resin (c) component is given as z wt% in a triangular component graph in which the upper vertex of a regular triangle is marked as 100 wt% polypropylene resin (a), the lower left vertex as 100 wt% polypropylene resin (b), and the lower right vertex as 100 wt% polypropylene resin (c).

Claim 5 (Original) The process for the production of a polypropylene resin hollow molded foam article according to Claim 4, wherein the cylindrical foam is a multilayer cylindrical foam having a resin layer on the outside and/or inside of the foam layer, obtained by co-extruding, a foamable molten resin containing a foaming agent, and a non-foamable molten resin containing no foaming agent.

Claim 6 (Currently amended) The process for the production of a polypropylene resin hollow molded foam, article according to Claim 4 ~~or 5~~, wherein the hollow molded foam is obtained by blowing a gas into the interior of a cylindrical foam placed in a metal mold.

Claim 7 (Currently amended) The process for the production

of a polypropylene resin hollow molded foam article according to ~~any of Claims~~ Claim 4 ~~to 6~~, wherein the foaming agent is a physical foaming agent containing carbon dioxide.

Claim 8 (New) The polypropylene resin hollow molded foam article according to claim 2, wherein the hollow molded foam is molded by blowing a gas into the interior of a cylindrical foam.

Claim 9 (New) The process for the production of a polypropylene resin hollow molded foam, article according to Claim 5, wherein the hollow molded foam is obtained by blowing a gas into the interior of a cylindrical foam placed in a metal mold.

Claim 10 (New) The process for the production of a polypropylene resin hollow molded foam article according to Claim 5, wherein the foaming agent is a physical foaming agent containing carbon dioxide.

Claim 11 (New) The process for the production of a polypropylene resin hollow molded foam article according to Claim 6, wherein the foaming agent is a physical foaming agent containing carbon dioxide.

Claim 12 (New) The process for the production of a polypropylene resin hollow molded foam article according to Claim 9, wherein the foaming agent is a physical foaming agent containing carbon dioxide.